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BIRCH: an efficient data clustering method for very large databases - all 14 versions »
T Zhang, R Ramakrishnan, M Livny - Proceedings of the 1996 ACM SIGMOD international conference ..., 1996 - portal.acm.org
... algorithm proposerl in the **database** area to handle "noise)' (data points
that are not part of the underlying pattern) effectively. ...
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Pointer swizzling at page fault time: efficiently and compatibly supporting huge address spaces on ... - all 15 versions »
PR Wilson, SV Kakkad - Object Orientation In Operating Systems, 1992 , Proceedings ..., 1992 - ieeexplore.ieee.org
... We can reduce the effective **page size** by only using ... whose size is comparable to a
page or **larger**. ... can simply invalidate and incrementally **rebuild** the virtual ...
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[PDF] Benchmarking **Database** Systems A Systematic Approach - all 14 versions »
D Bitton, DJ DeWitt, C Turbyfill - Proceedings of the 9th International Conference on Very ..., 1931 - pages.cs.wisc.edu
... on some of the attributes, and to **reorganize** a relation so that it is clustered
with respect to an index. There are four "basic" relations in the **database**. ...
Cited by 276 - Related Articles - View as HTML - Web Search

Object-oriented **database** management systems: evolution andperformance issues - all 5 versions »
AR Hurson, SH Pakzad, JB Cheng - Computer, 1993 - ieeexplore.ieee.org
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Issues AR Hurson and Simm H. Pakzad, Pennsylvania State University Jia-bing ...
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A Single-User Performance Evaluation of the Teradata **Database** Machine - all 2 versions »
DJ DeWitt - High Performance Transaction Systems: 2nd International ..., 1989 - books.google.com
... testing one configuration and had to **reload** the **database** ... Actually, the Teradata has
no fixed **page size**. ... them, timestamped, in a statistics **database** [TERA85a ...
Cited by 16 - Related Articles - Web Search

[CITATION] CONCURRENT **DATABASE** REORGANIZATION-ASSESSMENT OF A POWERFUL TECHNIQUE THROUGH MODELING
L Sijderlund
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Database system with methodology for online index **rebuild** - all 3 versions »
N Ponnekanti - US Patent 6,591,269, 2003 - freepatentsonline.com
... Method for On-Line Reorganization of a **Database**, IBM Systems ... This paper describes

a comprehensive scheme to **reorganize** a table and **rebuild** the associated ...

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An implementation and performance analysis of spatial data accessmethods - all 2 versions »
D Greene - Data Engineering, 1989. Proceedings. Fifth International ..., 1989 - ieeexplore.ieee.org
... **page size** means that the tree will be shallow, a small **page size** means that ... Another
improvement would have been to develop a way to **reorganize** the structure ...

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Concurrent file reorganization for record clustering: a performancestudy - all 3 versions »
E Omiecinski, L Lee, P Scheuermann - Data Engineering, 1992. Proceedings. Eighth International ..., 1992 - ieeexplore.ieee.org
... parameter values, eg, buffer size, logical **page size** and degree ... simply the per- centage
of **database** pages accessed ... However, when we **increase** the buffer size by ...

Cited by 14 - Related Articles - Web Search

A performance study of concurrency control in a real-time main memory **database** system
S Liu - ACM SIGMOD Record, 1993 - portal.acm.org
... record End transaction Initiate log I/0 Write a log page Log **page size** Bytes per ...
[Gruenwald, 90] Le Gruenwald, "**Reload** in a main memory **database** system: MARS ...

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Key authors: **T Zhang** - **R Ramakrishnan** - **M Livny** - **D Bitton** - **P Wilson**

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